## **REFERENCES**

Agee, J.K. 1993. Fire ecology of Pacific Northwest Forests. Island Press, Wash. DC.

Brown, J.K. 1995. Fire regimes and their relevance to ecosystem management. Pages 171-178 *In* Proceedings of Society of American Foresters National Convention, Sept. 18-22, 1994, Anchorage, AK. Society of American Foresters, Wash. DC.

Barrett, S.W., Arno, S.F. 1982. Indian fires as an ecological influence in the Northern Rockies. J. Forestry. 647-651.

Brown, J.K. 1995. Fire regimes and their relevance to ecosystem management. Pages 171-178 In Proceedings of Society of American Foresters National Convention, Sept. 18-22, 1994, Anchorage, AK. Society of American Foresters, Wash. DC.

Brown, J.K.; Smith, J. Kapler, eds. 2000. Wildland fire in ecosystems: effects of fire on flora. Gen. Tech. Rep. RMRS-GTR-42-vol. 2. Ogden, UT: U.S. Department of Agriculture, Forest Service, Rocky

Mountain Research Station. 257 p.

Caprio, A.C., Graber, D.M. 2000. Returning fire to the mountains: can we successfully restore the ecological role of pre-Euroamerican fire regimes to the Sierra Nevada? In: Cole, D.N., McCool, S.F. Proceedings: Wildernesss science in a time of change. Proc. RMRS-P-0000. Ogden, UT: US Dept. of A., Forest Service, Rocy Mt. Research Station. Denver, CO.12 p.

Clements, F.E. 1934. "The relict method in dynamic ecology." The Journal of Ecology. 22:39-68.Bray, R.T. and J.T. Curtis. 1957. An ordination of the upland forest communities of southern Wisconsin. Ecological Monographs. 27:325-349.

Hann, W.J. 2003. Mapping fire regime condition class: use of different methods to support different scales of prioritization, planning, and implementation. Presented at the October 14-18, 2001 Tall Timbers 22<sup>nd</sup> Fire Ecology Conference on "Fire in Temperate, Boreal and Montane Ecosystems", Alberta, Canada. Proceedings published by Tall Timbers Research Station, Tallahassee, Florida. Approx. 20 pages, In Press.

Hann, W.J., Bunnell, D.L. 2001. Fire and land management planning and implementation across multiple scales. Int. J. Wildland Fire. 10:389-403.

Hann, W.J., Strohm, D.J. 2003. Fire regime condition class and associated data for fire and fuels planning: methods and applications. xx p. text plus tables, figures, and references. In: Omi, Phil; Joyce, Linda A., technical editors. Fire, fuel treatments, and ecological restoration: Conference proceedings; 2002 16-18 April; Fort Collins, CO. Proceedings RMRS-P-XX. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station. XXX p. [In press].

Hann, W.J., Jones, J.L., Keane, R.I., Hessburg, P.F., Gravenmier, R.A.. 1998. Landscape dynamics. J Forestry 96(10)10-15.

Hann, W.J., Wisdom, M.J., Rowland, M.M. 2002. Disturbance departure and fragmentation of natural systems in the Interior Columbia Basin. PNW-Research Paper 545. U.S. Department of Agriculture, Forest Service Research Note. Pacific Northwest Station, Portland, Oregon.

Hardy, C.C., Schmidt, K.M., Menakis, J.M., Samson, N.R. 2001. Spatial data for national fire planning and fuel management. International Journal of Wildland Fire 10:353-372.

Heinselman, M.L. 1981. Fire intensity and frequency as factors in the distribution and structure of Northern ecosystems. In: Fire regimes and ecosystem properties: proceedings of the conference; 1978 December 11–15; Honolulu, HI. Gen Tech. Rep. WO-26. Washington, DC: U.S. Department of Agriculture, Forest Ser-vice: 7–57.

Hessburg, P.F., Smith, B.G., Salter, R.B. 1999. Detecting change in forest spatial patterns from reference conditions. Ecological Applications 9(4):199-219.

Keane, R.E., Parsons, R.A., Hessburg, P.F. 2002. Estimating historical range and variation of landscape patch dynamics: limitations of the simulation approach. Ecological Modeling 151: 29-49.

Landres P.B., Morgan P., Swanson F.J. 1999. Overview of the use of natural variability concepts in managing ecological systems. Ecological Applications 9(4):1179-1188.

Lee, D.C., Sedell, J.R., Rieman, B.E., Thurow, R.F., Williams, J.E. 1998. ICBEMP: Aquatic species and habitats. J Forestry 96(10):16-21.

Kaufmann, M.R., Regan, C.M., Brown, P.M. 2000. Heterogeneity in ponderosa pine/Douglas-fir forests: age and size structure in unlogged and logged landscapes of central Colorado. Can. J. For. Res. 30: 698-711.

McNicoll, C.H., Hann, W.J. 2003. Multi-scale Planning and Implementation to Restore Fire Adapted Ecosystems, and Reduce Risk to the Urban/Wildland Interface in the Box Creek Watershed. Presented at the October 14-18, 2001 Tall Timbers 22<sup>nd</sup> Fire Ecology Conference on "Fire in Temperate, Boreal and Montane Ecosystems", Alberta, Canada. Proceedings published by Tall Timbers Research Station, Tallahassee, Florida. Approx. 15 pages, In Press.

Morgan, P., Aplet, G.H., Haufler, J.B., Humphries, H.C., Moore, M.M., Wilson, W.D. 1994. Historical range of variability: a useful tool for evaluating ecosystem change. Pages 87 – 111 *In* N. Sampson, D.L. Adams, (editors). Assessing forest ecosystem health in the inland west. New York: Haworth Press, Inc.

Rieman, B.E., Lee, D.C., Thurow, R.F., Hessburg, P.F., Sedell, J.R.. 2000. Toward an integrated classification of ecosystems: defining opportunities for managing fish and forest health. Environmental Management 25 (4):425-444.

Samson, A.W. 1919. Plant succession in relation to range management. U.S. Dept. Ag. Bull. No. 791.

Schmidt, K.M., Menakis, J.P. Hardy, C.C., Hann, W.J., Bunnell, D.L. 2002. Development of coarse-scale spatial data for wildland fire and fuel management. General Technical Report, RMRS-GTR-87, U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station, Fort Collins, CO.

Wisdom, M.J., Holthausen, R.S., Wales, B.C., Hargis, C.D., Saab, V.A., Lee, D.C., Hann, W.J., Rich, T.D., Rowland, M.M., Murphy, W.J., and Eames, M.R.. 2000. Source habitats for terrestrial vertebrates of focus in the interior Columbia basin: broad-scale trends and management implications, vol. 1. Gen.Tech. Rep. PNW-GTR-485. Portland (OR): U.S. Department of Agriculture, Forest Service, Pacific Northwest Research Station.